

IN THE CLAIMS:

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1. (withdrawn) A high-stretch elastic laminate, comprising:
 - a) one or more necked nonwoven webs having a plurality of perforations; and
 - an elastic film substantially devoid of perforations bonded to the one or more necked, perforated nonwoven webs.
2. (withdrawn) The high-stretch elastic laminate of Claim 1, wherein the nonwoven web is a spunbond nonwoven web.
3. (withdrawn) The high-stretch elastic laminate of Claim 1, wherein the perforations of the nonwoven web extend in the cross direction.
4. (withdrawn) The high-stretch elastic laminate of Claim 1, wherein the perforations of the nonwoven web extend in the machine direction.
5. (withdrawn) The high-stretch elastic laminate of Claim 1, wherein the nonwoven web is perforated before being necked.
6. (withdrawn) The high-stretch elastic laminate of Claim 1, wherein the nonwoven web is perforated after being necked.

7. (withdrawn) The high-stretch elastic laminate of Claim 1, wherein the nonwoven web is selectively perforated in some regions and left un-perforated in other regions.

8. (withdrawn) The high-stretch elastic laminate of Claim 1 wherein the elastic film is an elastomeric block copolymer film.

9. (withdrawn) The high-stretch elastic laminate of Claim 1 wherein the laminate is one of a stretch bonded laminate, a neck bonded laminate, a necked stretch bonded laminate, or a creped nonwoven/elastic film laminate.

10.(currently amended) A method of making a high-stretch elastic laminate of a necked nonwoven web and an elastic film substantially devoid of perforations, comprising:

- a) necking a nonwoven web
- b) placing a plurality of perforations in the nonwoven web; and
- c) bonding an elastic film substantially devoid of perforations to the necked and perforated nonwoven web.

11. (original) The method of making a high-stretch elastic laminate of Claim 10, wherein the nonwoven web is a spunbond nonwoven web.

12. (original) The method of making a high-stretch elastic laminate of Claim 10, wherein the perforations of the nonwoven web extend in the cross direction.

13. (original) The method of making a high-stretch elastic laminate of Claim 10, wherein the perforations of the nonwoven web extend in the machine direction.

14. (original) The method of making a high-stretch elastic laminate of Claim 10, wherein the nonwoven web is perforated before being necked.

15. (original) The method of making a high-stretch elastic laminate of Claim 10, wherein the nonwoven web is perforated after being necked.

16. (withdrawn) The high-stretch elastic laminate of Claim 10, wherein the nonwoven web is selectively perforated in some regions and left un-perforated in other regions.

17. (original) The method of making a high-stretch elastic laminate of Claim 10 wherein the elastic film is an elastomeric block copolymer film.

18. (original) The method of making a high-stretch elastic laminate of Claim 10 wherein the laminate is made as one of a stretch bonded laminate, a neck bonded laminate, a necked stretch bonded laminate, or a creped nonwoven/elastic film laminate.

19. (withdrawn) A side panel for a personal care garment made from the high-stretch elastic laminate of Claim 1.

20. (withdrawn) A side panel for a personal care garment made according to the method of Claim 10.

21. (withdrawn) A high-stretch elastic laminate, comprising:

a) one or more inherently extensible nonwoven webs further having a plurality of perforations; and

b) an elastic film substantially devoid of perforations bonded to the one or more inherently extensible nonwoven webs further having a plurality of perforations.